

C o m p e n d i u m
der neu beschriebenen Gattungen und Arten.

Von

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(Fortsetzung von p. 111—120.)

IX. Folge. Serie VI.

40. *Nonnula brunnea.*

Sclater, Ibis 1881 No. IV p. 600.

Supra brunnea, fere unicolor, loris subrufescentibus; alis et cauda nigricantibus; secundariorum et tectricum marginibus extus dorso concoloribus; reetricum externarum apicibus et ceterarum marginibus angustis rufescentibus; subtus ferruginea, lateraliter obscurior, in ventre crissoque magis cinnamomea; subalaribus et remigum marginibus internis ventri concoloribus; rostro nigricanti-plumbeo, mandibula inferiore ad basin flavicante; pedibus pallide fuscis: Lg. tot. 5,5; alae 25; caudae 2,3; rostri a rictu 1,1.

Hab.: Colombia, Aequatoria, Peruvia orientalis.

41. *Nonnula cineracea.*

P. L. Sclater, P. Z. S. 1881 No. III p. 778.

Supra cineracea, dorso, alis extus et cauda obscurioribus; loris et ciliis oculorum albis: subtus pallide fulva, ventre crissoque albis; subalaribus et remigum marginibus internis pallide cinnamomeis; rostro obscure plumbeo, ad basin flavicante; pedibus plumbeis. Lg. tot. 5,0; alae 2,6; caudae 2,1; rostro a rictu 1,0.

Hab.: Amazonia superior.

Obs. Species *N. rubeculae* proxima, sed colore dorsi cineraceo et pectoris valde dilutiore distinguenda.

Fam. *CAPITONIDAE.*

42. *Pogonorhynchus albicauda.*

G. Shelley, Ibis 1881 No. 1 p. 117.

Entire head and neck white; eyelids and bare skin in front and behind the eye slaty black in the dried skin; back dark brown, with narrow white ends to most of the feathers; rump, upper tail-coverts, and tail pure white, with the exception of the basal third of the centre feathers, which is dark brown; wings dark brown, all the coverts tipped with triangular white spots; quills with similar terminal white spots, but less distinct, excepting towards the inner secondaries; front of the chest, thighs, vent, and under tail-coverts white, with the basal portion of a few of the latter dark brown; remainder of the body dark brown, with white ends to the feathers, forming irregular bars; under surface of the wings dark brown, the coverts mottled with white and the quills edged with white on their inner webs; bill blackish; legs slate-colour. Tot. length 6,7 inches; culm. 1; wing 3,75; tail 2,5; tars. 0,95.

Hab.: Ugogo, East Africa.

43. *Pogonorhynchus frontatus*.

J. Cabanis, Journ. f. Ornith. 28. Jahrg. Heft 4 p. 351.

Von *P. diadematus* Heugl. durch die nicht einfarbig weissliche, sondern mit schönen schwarzen Tropfenflecken versehene Unterseite verschieden.

Hab.: Angola.

Fam. PICIDAE.

44. *Jyngipicus Doerriesi*.

Edw. Hargitt, Ibis, July 1881. p. 398.

Picus scintilliceps Bolau, J. f. O. 1880 p. 131.

J. affinis J. scintillicipiti Swinh., sed conspicue major, et faciei et colli lateribus clarius et purius albis, et plaga humerali (e tectricibus alarum medianis et majoribus formata) magna alba distinguendus. Lg. tot. 7,5; culm. 0,8; al. 4,15; caud. 2,5; tarsi. 0,65.

Hab.: Island of Askold, Eastern Siberia.

45. *Jyngipicus fulvifasciatus*.

E. Hargitt, Ibis 1881 IV p. 598.

J. similis J. maculato Gm., ex insula Luzonica, sed cauda fulvescente, nigro late transfasciata, uropygio fulvescente, vix maculato, occipite macula utrinque lata notato distinguendus. Lg. tot. 5,5; culm. 0,75; alae 3,25; caud. 1,45; tarsi 0,6.

Hab.: Basilan, Mindanao.

46. *Jyngipicus pumilus*.

E. Hargitt, Ibis 1881 IV p. 599.

J. similis J. canicapillo, sed valde minor et rectricibus 4 centralibus nigris concoloribus distinguendus. Lg. tot. 4,85; culm. 0,52; alae 2,78; caudae 1,3; tarsi 0,55.

Hab.: Tenasserimensis meridionalis.

47. *Jyngipicus Ramsayi*.

E. Hargitt, Ibis 1881 No. IV p. 598.

J. similis J. Temmincki, sed paullo major; subtus flavo clare lavatus; praecipue remigibus rectricibusque concoloribus et fascia occipitali lata scarlatina, haud interrupta, et dorso haud fasciato, fascia quoque superciliari alba ad latera colli producta distinguendus. Lg. tot. 5,5; culm. 0,75; alae 3,2; caud. 1,3; tarsi 0,6.

Hab.: Borneo septentrionali-orientalis. Typus in Mus. R. G. Wardlaw Ramsay.

+48. *Picumnus Lawrencii*.

Ch. B. Cory, Bull. Nutt. Orn. Club. Vol. 6 No. 3 1881 p. 129.

♂ ad. Tail soft, composed of ten feathers. General plumage above olive-green. Forehead showing a tinge of black; top of the head bright yellow, cut by a band of red, again becoming yellow at the base. Under parts yellowish, palest on the throat, mottled and streaked with brown feathers; on the sides of the neck marked with dull white, nearly joining above, forming an imperfect collar. Wing-coverts and outer webs of primaries and secondaries, olive

green; inner webs brown, becoming pale on the edges. Bill, legs, and feet dark slate colour. Iris reddish brown.

Hab: Haiti.

♀ ad. Differs from the male in wanting the red band on the head. Length. 5,25; wing 2,75; tail 1,75; tarsus 0,56; bill 0,62.

49. *Vivia chinensis*.

E. Hargitt, Ibis 1881 April p. 228 pl. VII.

♂. Above, including the rump and upper tail-coverts, uniform yellowish olive; wing-coverts from olive-brown in the lesser series to yellowish olive in the greater; quills dusky brown, edged externally with yellowish olive, the inner webs margined with greyish white; the apical half of the outer webs of a few of the outermost primaries greyish brown; edge of the wing and the basal three fourths of the outer web of the bastard primary white; shafts of the quills black; tail black, the inner webs of the central pair of feathers white, the dwarf feather having a large portion of the outer web white; the two penultimate have the apical portion of the outer webs, and the extreme tip of the inner webs white, the outer margined with blackish at the tip; the fourth outer feather has the margin of the outer web whitish at the tip; the one next to the central pair is entirely black; shafts of the central pair white, of the remainder black; but where the webs are white, so is that part of the shaft; the crown light brownish rufous; the feathers of the forehead are crossed with a dark, blackish bar and tipped with orange; but the latter is not very distinct; lores, a stripe over and under the eye and down the neck, white; ear-coverts and sides of the neck, between the white stripes, chestnut, darker than the crown; moustachial stripe black, with a mixture of brown and white upon the upper webs and tips of the feathers; chin and throat white with a yellow tinge; breast and entire under surface of the body white with a tinge of yellow; the breast and abdomen covered with large spots of black, the flanks barred with the same; under tail-coverts yellowish white, the feathers having at their tips a spot of black upon each web, but they appear as if barred; under surface of the tail repeating the upper; under wing-coverts sooty black; edge of the wing, to the carpal joint, yellowish white; axillaries a mixture of dusky and white; under surface of the wing dusky, the margin of the basal half of the inner webs whitish; shafts white at the base, light dusky brown towards the tip; some of the shafts of the outermost primaries are white at the extreme base, the remaining part being light yellowish grey or brown. Eyes brown black; bill plumbeous; feet plumbeous. Tot. length 4,5 inches; culm. 0,5; wing 2,3; tail 1,35; tars. 0,5.

Hab.: May-chee, China.

Fam. *ALCEDINIDAE*.

50. *Ceyx sacerdotis*.

E. P. Ramsay, Journ. Linn. Soc. London Zoology Vol. 16 No. 90 Jan. 1882 p. 128.

Adult fem.: A spot in front of the eye, the sides of the lower part of the throat, the chest, breast, sides, flanks, margins of shoulders, under wing-and under-tail-coverts, and the margins of the inner webs of the quills below, rich orange-buff; the throat and a spot on the side of the neck white; the centre of the abdomen whitish buff; the bases of all the feathers of the body above black; feathers of the interscapular region, back, rump and upper tail-coverts of a rich glossy ultramarine; the head deep blue, with the tips of the feathers ultramarine; the tail-feathers black; quills black, their inner webs margined with orange-buff like the body; the cheeks like the head, very dark blue washed with cobalt, and separated from the white throat by a narrow streak of rich orange-buff. Legs and feet orange; bill orange, dark, almost brown along the culmen. T. l. about 6 inches; bill from forehead 1,55.

Hab.: New Britain.

Fam. *CAPRIMULGIDAE*.

51. *Aegotheles Savesi*.

Edg. L. Layard and E. Leop. C. Layard Ibis 1881 No. 1 p. 132 pl. V.

Aeg. supra et subtus nigra, albo pulverulento undulata, hoc colore plurimis striis angustissimis undulantibus et interruptis transversim in una quaque pluma variegato; primariis et rectricibus, praeter duas medias et externas, in pogonio externo tantum striatis; pileo nigricante, vix albo variegato; tarsis nudis. Lg. tot. 12,8; al. 6,6; caud. 6,1; tars. 1,1; dig. med. cum ungue 1,25; rostri a rictu 1,3; rictus lat. 1,25.

Hab.: Tongué, near Noumea, New-Caledonia.

52. *Antrostomus vociferus arizonae*.

W. Brewster, Bull. Nutt. Orn. Club Vol. VI No. 2 April 1881 p. 69.

Similis *A. vocifero*; sed major; alis longioribus; rictus setis longioribus; loris, striga superciliari, gulae phalerisque lunatis fulvis; albo in cauda contractiori. Length 10,20; stretch 19,40; wing 6,65; tail 4,45; tarsus 0,73.

Hab.: Chiracahua Mountains, Arizona.

Fam. *TROCHILIDAE*.

53. *Eucephala pyropygia*.

Salvin and Godman, Ibis 1881 IV p. 596 pl. XVI.

Viridis, capite summo et corpore subtus nitenti-caeruleo-viridibus, gutture toto medio caeruleo laete lavato; dorso postico rusato, tectricibus supracaudalibus cuprescenti-rubidis; alis fuscis; cauda vix rotundata, chalybeo-nigra; rostro nigro; long. tot. 3,4; alae 1,9; caud. rectr. med. 1,1; rectr. ext. 1,0; rostri a rictu 0,9.

Hab.: (ut dicitur) Respublica aequatorialis.

Obs.: *E. hypocyaneae* affinis, sed capite nitente distinguenda.

54. *Panychlora russata*.

Salvin and Godman, Ibis 1881 IV p. 597.

Aureo-viridis, pileo antico et corpore toto subtus nitidissimis, tectricibus alarum cupreo tinctis; cauda elongata, cupreo-viridi nitida; rostro nigerrimo: long tot. 3,0; alae 1,7; caudae 1,3; rostri a rictu 0,75.

Fem. subtus griseo-albida, regione parotica nigra; cauda viridescenti nitida, ad basin fascia subterminali chalybeo-nigra instructa; rectricibus omnibus praeter duas medias albo terminatis.

Hab.: Manaure, San Sebastian and San José, Colombia.

Obs: *P. Poortmanni* similis, sed cauda et tectricibus alarum cupreo tinctis distinguenda.

55. *Petasophora rubrigularis*.

D. G. Elliot, Classif. and Syn. Troch. 1879 p. 51 Note.

Upper and under surface shining grassgreen, with a faint tinge of blue in the centre of the abdomen. Line under the eye and ear coverts deep blue. Chin greenish-blue. Throat metallic pink. Under tail coverts bright buff. Wings purplish-brown. Tail light bronze-green, with a subterminal blackish-brown bar. Bill and feet black. Tot. l. $4\frac{1}{8}$ inch.; wing $2\frac{5}{8}$; tail 2; culmen $\frac{3}{4}$.

Hab.: Columbia.?

Fam. TYRANNIDAE.

56. *Euscarthmus Pelzelni*.

Sclater and Salvin, Ibis, April 1881, p. 268.

Euscarthmus margaritaceiventer, Pelz. Orn. Bras. p. 101; Scl. u. Salv. Nomencl. Av. Neotrop. p. 45.

Supra brunnescenti-cinereus, dorso postico et uropygio olivaceo indutis, loris albis; alis et cauda fuscis extus olivaceo limbatis, illis sordide albo bifasciatis; subtus sericeo-albus, pectore pallido fusco lavato; campterio et subalaribus flavidis, his pallidioribus; rostro et pedibus carnis: Lg. tot. 4,0; al. 1,9; caud. 1,5.

Hab.: Cuyaba (Brazil).

Obs.: *E. margaritaceiventri* affinis, sed capite et dorso antico brunneis nec cinereis, rostro quoque omnino carneo distinguendus.

57. *Myiarchus apicalis*.

Sclater and Salvin, Ibis, April 1881, p. 269.

Obscure olivaceus; alis nigris, secundariis extus flavido limbatis, primariorum marginibus externis (in quibusdam exemplis) anguste rufescentibus; subtus ad medium pectus pallide cinereus; abdomine et subalaribus sulphureo-flavis; caudae nigricantis rectricis externae pogonio externo et ceterarum apicibus latis flavido-albicantibus. Lg. tot. 7,0; al. 3,5; caud. 3,3.

Hab.: Columbia interior.

Obs.: Similis *M. tyrannulo*, sed rectricum apicibus late albidis distinguendus.

58. *Todirostrum signatum*.

Sclater and Salvin, Ibis, April 1881 p. 267.

T. maculatum, Scl. u. Salv. P. Z. S. 1873. p. 278. (nec Desm.)

Supra olivaceum, capite summo et nucha plumbeis, frontis et pilei antici plumis medialiter vix nigricantibus; alis et cauda fusco-

nigris distincte olivaceo limbatis; gula alba, hac et pectore nigro vittatis, abdomine toto flavo, hypochondriis olivaceo striatis; rostro nigricante, mandibulae basi subtus albicante; pedibus plumbeis. Lg. tot. 3,5; al. 1,9; caud. 1,5.

Hab.: Amazonia.

Obs.: *T. maculato* Desm, affine, sed capite summo plumbeo nec nigro facile distinguendum.

59. *Tyranneutes* gen. nov.

Sclater u. Salvin, Ibis, April 1881, p. 268.

T. gen. nov. ex fam. Tyrannidarum, generi *Tyrannulo* affine, sed rostro crasso, ad basin dilatato et cauda brevi rotundata diversum. Vibrissae rictales nullae. Pedes parvi debiles. Alae longiusculae, remige tertio longissimo, secundo et quarto vix brevioribus.

59a. *Tyranneutes brachyurus*.

Salvin u. Sclater, ib. p. 269.

Olivaceus, alis caudaque fuscis olivaceo limbatis; crista verticis brevi, celata, flava; subtus dilutior, medialiter flavicans, subalaribus, ventre et crisso pallide limonaceis; rostri maxilla cornea, mandibula ad basin albicante; pedibus fuscis. Lg. tot. 2,7; al. 2,0; caud. 0,9.

Hab.: Guiana Britannica (Whitely).

Fam. ANABATIDAE.

60. *Leptasthenura pileata*.

Sclater, P. Z. S. 1881 No. II p. 487.

Supra murino-fusca, pileo summo laete rufo; capitis lateribus et dorso striis longis albis utrinque nigro limbatis perfusis; alis intus nigris, extus fulvo limbatis; remigibus sexto et hujus proximis extus ad basin in pogonio externo macula rufescenti-fulva ornatis; subtus dilutior, fere pallide cinerea, gula et pectore toto albo variegatis; cauda nigricante, rectricibus lateralibus pallido cinereo terminatis; subalaribus et remigum marginibus internis dilute fulvis; rostro et pedibus nigris. Lg. tot. 6,3; alae 2,2; caud. rectr. med. 3,7; lat. 1,2; tars. 0,8.

Hab.: In Andibus Peruvianis supra urbem Lima (Nation).

Obs.: Affinis *L. andicolae*, sed minor et pileo rufo, necnon maculis ad basin remigum fulvis distinguenda.

61. *Synallaxis Whitii*.

Sclater, Ibis 1881 No. IV p. 600 pl. XVII fig. 2.

Supra obscure brunnea, loris et superciliis albis; alis extus et cauda tota ferrugineo-rufis; subtus cinnamomea, in ventre medio dilutior, plaga magna gutturali nigra; remigum marginibus internis et subalaribus cinnamomeis; rostro nigro, pedibus pallide corylinis. Lg. tot. 5,7; alae 2,5; caud. rectr. med. 2,6; ext. 0,8; rostri a rictu 0,7.

Hab.: Oran, reipubl. Argentinae.

Obs.: Species *S. scutatae* ex Brasilia proxima, sed dorsi colore non castaneo et crassitie majore diversa.

Fam. *ERIODORIDAE*.

62. *Myrmotherula gutturalis*.

Sclater and Salvin, Ibis, April 1881, p. 269.

Supra pallide brunnea; alis intus nigris, extus dorso concoloribus; harum tectricibus maculis rotundis apicalibus albis ornatis; subtus cinerea, gutture nigro, albo striato; lateribus et crisso rufescenti perfusis; subalaribus et remigum marginibus internis pallide fulvis; cauda tota brunnea dorso fere concolori; rostro plumbeo, pedibus corylinis. Lg. tot. 3,8; al. 1,8; caud. rotundatae rectr. med. 1,7. Fem. Supra brunnea, subtus fulva, alarum tectricibus, sicut in mare, maculatis.

Hab.: Guiana Britannica (Whitely).

Obs.: Species inter *M. fulviventrem* et *M. gularem* ponenda, ab hac ventre dilutiore et dorso minus rufescente, necnon cauda longiore, ab illa colore corporis inferi cinereo diversa.

63. *Irenura spodioptila*.

Sclater u. Salvin, Ibis, April 1881, p. 270 pl. IX fig. 1.

Supra fusco-cinerea, pileo summo et nucha nigris; stria superciliari, loris, capitis lateribus et corpore subtus cinereis, gula albicantior; dorso toto laete castaneo, alis nigricantibus, albo distincte bifasciatis, tectricibus alarum minoribus nigricantibus; rostri maxilla nigra, mandibula albicante, pedibus plumbeis. Lg. tot. 3,7; al. 1,95; caud. 1,5; rostr. a rict. 0,65; tarsi 0,6.

Hab.: Guiana Britannica (Whitely).

Obs.: *T. humerali* affinis, sed tectricibus alarum minoribus nigris nec castaneis distinguenda.

Fam. *HYPOCNEMIDIDAE*.

64. *Hydrornis soror*.

Wardlaw-Ramsay, Ibis, July 1881, p. 496.

This specimen may possibly prove to be an immature *H. nipalensis*, from which it chiefly differs in being slightly smaller and more slender in the tarsi; the head above is strongly tinged with bluish green, which shades into dull blue on a fairly well-defined nuchal patch. Another characteristic of this bird, which is absent in the two known species, is that many of the dorsal feathers are of a blue colour of its plumage at the time of its death. The under surface is also very much paler than in any of my examples of *H. nipalensis* Hodgs. or *H. oatesi* Hume.

Hab.: Saigon, Cochin China (?).

Fam. *CINNYRIDAE*.

65. *Cinnyris Balfouri*.

Hartlaub, P. Z. S. 1881 No. 1 p. 169 (pl. XV fig. 2).

Supra obscure cinerascens, fusco maculata; pileo parum obscuriore, indistinctius maculato; remigibus fuscis, in margine interno pallidioribus; subalaribus albido fuscoque variis; fasciculis pectoralibus laete sulphureis; rectricibus obscure fuscis, extima albida, secundae macula pogonii interni apicali magna alba; mento nigro; regione parotica infra albo marginata; gutture in fundo nigricante

albo squamulato; abdomine sordide albida; subcaudalibus albidis, rostro nigro; pedibus obscuris. Lg. tot. 5,0; alae 2,5; caudae 2,0. ♀ vix diversa.

Hab.: Socotra.

66. *Cinnyris Heuglini*.

G. E. Shelley, Monograph of the Nectariniidae 1880 p. 241.

♂ juv.: similis *N. affini*, minor, rostro longiore, debiliore, magis incurvo, alis brevioribus, tarsis debilioribus: uropygio pulchre aurato-viridi, nec purpurascenti-chalybeo: pectore, abdomine et subcaudalibus flavis: fasciculis axillaribus aurantiacis, ex parte laete sulfureis: macula frontali, ut videtur, in fundo aurato-viridi chalybea: rectricibus coracino-nigris, delicate aurato-viridi limbatis. Long. tot. circa 4"; rostro a r. vix 7"; al. 1"1"; tars. 6³/₄"; cauda 1'3".

Hab.: Africa septentrionali-orientalis.

67. *Nectarinia Bocagii*.

G. E. Shelley, Mon. Nectarin. Parts IX and X Febr. 1879.

Nigricans, violaceo et chalybeo-viridi nitens, tectricibus alarum minimis dorso concoloribus: medianis nigris chalybeo lavatis: majoribus remigibusque nigris: cauda nigra vix metallica: subtus niger, gutture et jugulo metallice chalybeo-viridibus, plumis paucis aurato nitentibus: subalaribus nigris, remigibus infra cinerascenti-brunneis: rostro et pedibus nigris.

Hab.: Angola.

Fam. MELIPHAGIDAE.

68. *Myzomela infuscata*.

Salvadori, W. A. Forbes, Proc. Zool. Soc. 1879 p. 263.

[Es wird vermuthet, dass der Vogel der Aru-Inseln durch dunklere Färbung von *M. erythrocephala* Gould constant abwicke und für diesen Fall der obige Name vorgeschlagen.]

Fam. PARIDAE.

69. *Parus albiventris*.

G. Shelley, Ibis 1881 p. 116.

General plumage black; median wing-coverts white; greater wing-coverts and the quills edged with white on their outer webs; the white edges of the inner primaries and outer secondaries shaded with ashy olive; primary-coverts with almost obsolete pale edges; the outer tail-feathers with the greater portion of the exterior web and the ends of the feathers white, the next pair having the end half of the outer webs very narrowly edged with white; centre of the chest, abdomen, thighs, and under tail-coverts white; underwing-coverts white; inner margins of the quills cream-colour; bill black; legs slate-colour. Tot. length 7,75 inches; culm 0,4; wing 3,3; tail 2,75; tars. 0,8.

Hab.: Ugogo, East Africa.

70. *Poecile Brandtii*.

Bogdanow, Aves caucasicae, Sep p. 89; J. f. O. 1880 p. 269.

Sehr ähnlich der *P. palustris*, aber Schnabel dicker und stärker;

Kopfplatte nicht schwarz, sondern schwarzbraun und schon am Nacken endigend, ohne sich auf den Hinterhals auszudehnen; der schwarze Kehlfleck mangelt gänzlich.

Hab.: Kaukasus.

71. *Polioptila californica*.

W. Brewster, Bull. Nutt. Orn. Club Vol. VI No. 2 April 1881 p. 103.

Ch. Sp. Similis *P. plumbea*; sed colore in toto, praesertim subtus, multo nigriori; tectricibus caudae inferioribus ac abdomine fulvis; limbo albo in reetricibus restrictiori; rostro tarsisque longioribus ac gracilioribus.

♀: Similar to the ♂ but with the crown deep plumbeous; the abdomen and crissum pale chestnut; the external webs of second pair of rectrices margined with white. Length 4,50; extend 6,10; wing 1,84; tail 1,80; tarsus 0,73; bill (culmen) 0,50; from nostril. 0,30.

Fam. LIOTRICHIDAE.

72. *Cisthothorus brunneiceps*.

Salvin, Ibis 1881 p. 129 pl. III fig. 1.

Supra fulvescenti-brunneus, capite summo, cervice postica et uropygio unicoloribus, interscapulii plumis nigris sordido albo medialiter vittatis, alis extus et cauda distincte nigro transfasciatis, superciliis et hypochondriis fulvis, genis nigro irroratis; subtus medialiter sordide albus; rostro corneo, mandibulae basi et pedibus carneis. Lg. tot. 4,5; al. 1,85; caud. 1,8; rostri a rictu 0,6; tarsi 0,8.

Hab.: Sical, Ecuador (Buckley).

73. *Microcerculus taeniatus*.

Salvin, Ibis 1881 No. 1 p. 130 pl. III fig. 2.

Supra brunneus fere unicolor, alis et cauda quoque nigricanti-brunneis immaculatis, illis tamen vix pallidiore brunneo limbatis; subtus omnino taeniatus, plumis singulis fusco-nigro et albo late transfasciatis, hypochondriis imis brunneis vix nigro transvittatis, rostro corneo, mandibulae basi albicante, pedibus fusco-plumbeis. Long tota 4,0; al. 2,3; caud. 0,9; rostri a rictu 1,0; tarsi 0,9.

Hab.: in montibus „Balzar“ aequat. occident.

Obs.: Species *M. luscinae* et *M. albigulari* affinis sed fasciis distinctis corporis inferioris facile distinguenda.

74. *Neomixis* gen. nov.

Sharpe, P. S. Z. 1881 No. 1 p. 195.

Not distantly related to *Mixornis*, but easily distinguished by the shape of the bill, which is conical and pointed, with a very sharp culminal ridge, and scarcely any perceptible rictal bristles.

74a. *Neomixis striatigula*.

Sharpe, l. c. p. 195 pl. XIX.

Ad. General colour above olive-green, rather more yellowish olive on the head, lower back, and rump, the hind somewhat ashy; lesser and median wing-coverts like the back, the greater coverts

and quills light brown, edged with yellowish olive; tail-feathers light brown, margined narrowly with yellowish olive; lores and a very faintly indicated eyebrow light yellow, in front of the eye a dusky spot; cheeks and ear-coverts yellow, mottled with dusky brown tips to the feathers; under surface of body yellow, passing into white on the centre of the abdomen, the lower flanks light ash brown; the throat and fore neck streaked with dark brown down the centres of the feathers; the breast mottled with larger centres of dusky brown; under tail-coverts dusky brown, with dull white tips; under wing-coverts and axillaries white washed with yellow, the edge of the wing a little brighter yellow; quills brown below, whitish along the edge of the inner web. Tot. lg. 4,5 inches; culm 0,65; wing 2,0; tail 1,7; tars. 0,65.

Hab.: Madagascar.

75. *Stachyris poliogaster*.

A. Hume, Stray Feath. Vol. 9 No. 1—3 1880 p. 116.

Length 4,6; expanse 6,5; tail 1,7; wing 2,05; tarsus 0,65; bill from gape 0,6; bill at front from margin of feathers 0,52; weight 0,45 oz.

The entire lores, extending quite to the nostrils, and closing over the culmen so as to form a frontal band, the feathers above and below the eye and the cheeks, dull grey or greyish white, a little browner on the cheeks; chin and throat white, with a grey shade, most of the feathers black shafted. A pale olive brown band across the breast; lower breast, abdomen, sides, flanks and tibial plumes, grey, darker and bluer on the sides; and the tips of some of the flank feathers with a brown tinge; lower tail-coverts pale fawny brown; wing lining and axillaries pure white. The posterior portion of the forehead and the crown bright ferruginous chestnut, the feathers dark shafted. Nape, back, and lesser wing-coverts dull brownish oblive; wings and tail hair brown, with the visible portions in the closed wing everywhere suffused with a faintly rufescent olive shade; the tail faintly and obsoletely barred; the edge of the wing white.

This little *Stachyris*, of which I have a single specimen, obtained near the foot of Gunong Pulai, near the southernmost extremity of the Malay Peninsula, belongs to the same sub-group as *ruficeps*, Blyth, *rufifrons*, Hume, and *praecognitus*, Swinhoe, but is distinguished at once from all of them by its grey face and grey underparts; the latter only traversed by the pale brown breast band.

Hab.: Western Malay Peninsula.

76. *Thryothorus bairdi*.

Neuer Name für *T. burichii* var. *leucogaster* Baird. Salvin et Godman, Biologia Central. Amer. Aves I April 1880 p. 95.

77. *Thryothorus hyperythrus*.

Salv. u. Godm., Biolog. Aves I April 1880 p. 91.

Supra murino-fuscus, capite paulo rufescentiore, alis dorso

concoloribus, cauda nigro regulariter transfasciata; capitis lateribus et gula nigris albo distincte variegatis; subtus ferrugineus, pectore paulo rufescentiore, crisso albicante nigro transfasciato; rostro et pedibus plumbeis. Long. tota 5,5; alae 2,3; caudae 2,0; rostri a rictu 0,85; tarsi 0,9.

Obs.: *T. rutilo* affinis, sed abdomine medio ferrugineo nec albo distinguendus.

Hab.: Panama.

78. *Thryothorus hypospodius*.

Salv. u. Godm., Biol. Aves I April 1880 p. 92 nota.

T. rutilo affinis, sed abdomine toto cum hypocondriis griseofuscis, pectore solo plaga magna rufa notato et corpore supra rufescentiore differt. Long. alae 2,4; caudae 2,0; rostri a rictu 0,9 tarsi 0,9.

Hab.: Colombia.

79. *Turdinus marmoratus*.

R. G. W. Ramsay, Proc. Zool. Soc. 1880 Pt. 1 p. 15.

Reddish chocolate-brown, brightest on the flanks and belly, the feathers of the head and back margined with black, giving those parts a scale-like appearance. Beneath, the chin and throat and upper breast white, each feather with a black terminal bar, which becomes wider towards the breast; the lower part of the breast and centre of the abdomen as far as the crissum black, with a terminal or subterminal bar of white across each feather; ear-coverts dark rufous-brown, shading into bright chestnut on the hinder part, and widening into a broad patch on either side of the neck. Length about 7,5 inches; wing 3,6; bill 0,95; tarsus 1,25.

Hab.: Padang, Sumatra.

Fam. CAMPEPHAGIDAE.

80. *Campochaera flaviceps*.

T. Salvadori, Ann. Mus. Civ. Gen. Vol. 15 Nov. 1879 p. 38 Note.

Campochaerae sloeti specimina Novae Guineae meridionalis, ob colorem flavum occipitis et magnae pilei partis, a speciminibus Novae Guineae septentrionalis diversa, forsan ad speciem alteram pertinent nomine *Campochaerae flavicipitis* distinguendam.

81. *Edoliosoma alterum*.

Volucivora caerulescens Tweed., P. Z. S. 1877 p. 759.

Wardlaw Ramsay, Ibis 1881 p. 34.

The adult male of the Zebu form may be readily distinguished from those of typical *V. caerulescens* of Luzon by having their black plumage glossed with a strong shade of green, which in the latter bird is of a shining inky bluish colour. The dimensions of the two races do not materially differ.

Hab.: Zebu, Philippines.

Fam. MUSCICAPIDAE.

82. *Cyornis frenatus*.

A. Hume, Stray Feath. Vol. 9 No. 1—3 1880 p. 114.

♀: Corresponding precisely with *C. rubeculoides*, everywhere dark blue above and below everywhere more or less tinged with the orange ferruginous, characteristic of the *rubeculoides* section of the genus. The prominent feature is a broad pure white streak from the point of the forehead to the upper part of the eye, extending a little beyond the level of the anterior angle of the latter. The point of the chin is white, or whitish, as are also the sides of the upper throat. Length 5, 7; tail 2, 15; wing 2, 8; tarsus 0,7 inches.

Hab.: Selangore.

83. *Muscicapa infulata*.

Hartl. P. Z. S. 1881 IV p. 626.

Supra saturate et pure fusca, remigibus et rectricibus concoloribus, tectricibus et remigibus tertiariis indistincte pallidius marginatis; gula et abdomine pure albis, pectore et hypochondriis dilutius fusco adumbratis; subcaudalibus albis; subalaribus fulvo fuscoque variegatis; remigibus in interno margine pallentibus; rostro et pedibus nigris; vibrissae satis elongatae sed tenues (♂ et ♀). Long. tot. 123 Mm; rostri a fr. 12; alae 67; caudae 49; tarsi 15.

Hab.: Magungo, Central Africa.

84. *Philentoma intermedius*.

A. Hume, Stray Feath. Vol. 9 No. 1—3 1880 p. 113.

♀: Entire head, including forehead, lores, cheeks, chin, throat, ear-coverts, sides of the neck, back, wing-coverts and breast, a dull pale grey blue, just the color of the throat in good specimens of adult male *P. pyrropterum*; the rump greyer, and a few of the under feathers whitish; upper tail-coverts the same color as the back; quills and tail brown, but the outer webs of all the feathers, and both webs of the tertiaries suffused with the same color as the back. In certain lights the feathers of the lores are slightly and the feathers surrounding the upper margin of the eye decidedly a paler and purer blue. The abdomen is a dull pale brownish grey, irregularly streaked with pure white owing to the bases of feathers showing through some of the vent feathers and the lower tail-coverts are pure silky white. The sides and flanks are mingled dull slaty or brownish grey and white, the axillaries are bluish grey. The wing lining much the same color as the head. Length 6; wing 3,18; bill from gape 0,88; tarsus 0,68 inches.

Hab.: Johore.

85. *Pomarea (Monarcha) ugiensis*.

E. P. Ramsay, Journ. Linn. Soc. London Zoology Vol. 16 No. 90 Jan. 1882 p. 128.

The whole of the plumage shining bluish black; the underside of the tail brownish black; the underside of the quills brownish black, of a lighter tint towards the base of the inner webs; the outer series of the under wing-coverts of the primaries brown

tipped with black. Legs and feet black; bill blue-black, whitish on the tips and margins of the mandibles. T. l. about 7 inches; wing 3,5; tail 3,5; tarsus 0,8; bill from forehead 0,95.

Hab.: Ugi, Solomon Islands.

86. *Rhipidura Macgillivrayi*.

R. B. Sharpe. P. Z. S. 1881 No. III p. 789 pl. LXVII.

Ad. ♂ General colour above brown, the head dull ashy grey; least wing-coverts like the back; median and greater coverts dusky brown, tipped with white, forming a double band across the wing; primary-coverts and quills dusky brown, the secondaries externally margined with fulvous, the innermost with white; upper tail-coverts blackish; tail-feathers blackish, all but the centre ones with white shafts and very narrowly tipped with ashy whitish, which extends a little way down the end of the inner webs in the outermost feathers, the last tail-feather being whitish on the outer web, brown towards the end; lores dusky blackish; ear-coverts and feathers below the eye ashy brown; above the lores a spot of dull white and changing to ochreous buff above the eye; chin and fore part of cheeks dull white, the hinder cheeks ochraceous buff like the under surface of the body, becoming deeper on the thighs and lighter on the under tail-coverts; under wing-coverts and axillaries ochraceous buff; quills dusky brown below, light ashy along the edge of the inner web. Tot. length 6,2 inches, culm. 0,45; wing 2,9; tail 3,5; tars. 0,7.

Ad. ♀ Similar to the male in colour. Tot. length 6,2 inches; culm. 0,5; wing. 2,7; tail 3,4; tars. 0,7.

Hab.: Lord Howe's Island.

87. *Siphia obscura*.

R. B. Sharpe, P. Z. S. 1881 No. III p. 789.

Ad. General colour above olive greenish, inclining to lighter olive on the rump and upper tail-coverts; quills light olive-brown, edged with the same brighter olive as the rump; wing-coverts dark olive-green like the back; quills dusky brown, externally olive-green, the primaries edged with brighter olive; crown dark slaty grey, with a slight wash of olive green; lores dusky blackish, surmounted by a white streak from above the ear-coverts to the bare of the bill; ear-coverts dusky ash-brown with whitish shaft-lines; cheeks and under surface of body isabelline-brown, a little whiter on the throat and centre of the breast; thighs deeper and more tawny; under wing-coverts and axillaries olive, the latter with a tinge of brighter olive-yellow; quills dusky brown below, fulvescent along the edge of the inner web. Tot. length 5 inches, culm. 0,55; wing 2,4; tail 2,25; tarsus 0,9.

Hab.: Borneo.

Fam. *LANIIDAE*.

88. *Cyclorhis altirostris*.

O. Salvin, Ibis Vol. 4 No. 15. July 1880 p. 352.

Supra olivacea, capite summo ferrugineo, capitis lateribus

griseis; subtus fulvescenti-alba, pectore flavido-olivaceo, gula albicante; rostro robustissimo, maxilla carnescenti-rubra, apice albicantiore, mandibula ad basin nigra, ad apicem albicante; pedibus carnis: Long. tota 7,7; alae 3; caudae 2,7; rostri a rictu 0,8; tarsi 0,95; inches.

Obs.: *C. albiventri* ex Bahia affinis et rostri eodem colore, sed capite summo magis ferrugineo, corporeque subtus fulvescente distinguenda.

Hab.: Salta.

89. *Hylophilus luteifrons*.

Sclater, Ibis, Juli 1881 p. 308.

Fuscescenti-olivaceus, in cauda paulo magis rufescens; alis intus nigricantibus, extus dorso concoloribus; fronte utrinque usque ad summum oculum anguste lutescenti-fulva; subtus albidus, in ventre flavido perfusus, pectore et hypochondriis saturatoribus; campterio et subalaribus flavicantibus; rostro superiore corneo, inferiore albedo; pedibus corylinis: lg. tot. 3,8; al. 2,2; hujus remig. primi 1,1; caud. 1,5.

Hab.: Guiana Britannica.

Species *H. ferrugineifrons* affinis, sed fronte solum fulvescenti-lutea, pileo antico dorso concolori dignoscenda.

90. *Laniarius atrocroceus*.

Trimen, P. Z. S. 1881 IV p. 623 pl. LIX.

Entire upper surface (including that of wings and tail), together with sides of head and neck, glossy black shot with a steel-blue lustre; under surface throughout, from base of bill to under tail-coverts, rich yellow, with a surface-tint of warm orange; rump irregularly varied with numerous whitish-tipped feathers; middle upper wing-coverts and external borders of outer webs of three last secondaries pure white, forming a continuous longitudinal wing-stripe; all quill-feathers dull fuscous beneath, paler towards their bases; under wing-coverts dull blackish, irregularly flecked with whitish; tail beneath not so black as above, and without steel-blue lustre. Bill and legs black; iris lavender. Tot. length 8 in. 3 lin.; length of culmen 8 lin.; of folded wing 3 in. 6 lin.; of tail 3 in. 10 lin.; of tarsus 1 in. 3 lin.

Hab.: Crocodile River, South Africa.

91. *Lanius uncinatus*.

Sclater and Hartlaub, P. Z. S. 1881 No. 1 p. 168.

Supra laete et pure cinereus; fasciola stricta fasciaeque lata a rostro per oculum ducta circumscripte nigris; alarum tectricibus nigris, remigibus tertiariis nigris, limbo apicali albo; remige primo spurio toto nigro, reliquis primariis nigris, in parte basali late et oblique albis, scapis nigris; primarii secundi pogonio externo toto nigro; subalaribus pure albis; reetricibus 4 intermediis nigris, limbo apicali vix conspicuo albo, sequentibus nigris, apicibus latius albis, secunda pro maxima parte et externa tota albis; subtus dilute albedo-cinereus; gula et subcaudalibus dilutioribus; rostro

fortiter hamato et compresso, nigerrimo; pedibus nigris. Lg. tot. 8,0; alae 3,9; caudae 4,0; tarsi 1,2; fem. obsoletius tineta et potius fusco-nigricans, ubi mas niger.

Hab.: Socotra.

Fam. *PARADISEIDAE*.

92. *Analcipus consanguineus*.

Wardlaw Ramsay, Ibis 1881 p. 33. pl. 1.

The species differs from the Javan bird, *A. cruentus* (Wagl.) in having the general colour glossy greenish black instead of bluish black, in having the Primary-coverts entirely crimson instead of only crimson at the tips, thus forming a much larger alar speculum. It may also be readily distinguished by the breast being nearly all crimson, that colour in *A. cruentus*, of Java, being confined to a narrow patch down the centre of the breast. The Sumatran bird is slightly smaller.

Hab.: Sumatra:

93. *Semioptera wallacei* var. *Halmaherae*.

T. Salvadori, Ornit. Papuas. Pt. 2 1881 p. 573.

Simillima *S. wallacei* ex Bateian, sed pileo et occipite magis violascentibus; plumis frontalibus paullo obscurioribus, minus copiosis et minus antrorsum productis; scutis laterum pectoris longioribus et pectore imo nitide viridi tincto.

Hab.: Halmahera.

94. *Xanthomelus ardens*.

d'Albertis et Salvadori, Ann. Mus. Civ. Genova Vol. 14 1879 p. 113.

[Vermuthlich constante südliche Abart des dem nördlichen Neu-Guinea angehörenden *X. aureus* und abweichend durch: „colore rosso arancio molto piu vivo delle piume della testa e del mantello“.]

Fam. *STURNIDAE*.

95. *Amydrus frater*.

Hartlaub, P. Z. S. 1881 No. 1 p. 171.

Aeneo-niger, cauda subrotundata; rostro pro mole longiore quam in *A. Blythi*; remigibus primariis cinnamomeo-rufis, parte apicali nigra valde extensa, in rem. 1 et 2 vix diversa ab *A. Blythi* in rem. 3 et 4 multo minore et aequali modo extensa. Lg. tot. 120; alae 6,0; caudae 5,5; tarsi 1,4.

Hab.: Socotra.

96. *Calornis (Aplonis) feadensis*.

E. P. Ramsay, Journ. Linn. Soc. London Zoology. Vol. 16. No. 90 Jan. 1882 p. 129.

The whole plumage above and below of a dull dark (almost blackish) sepia-brown. Bill blackish brown. Legs lead colour. T. l. about 7 inches; wing 4,4; tail 2,5; tarsus 1; bill from forehead 0,95. There is scarcely any gloss on the feathers, except perhaps in certain lights on the wings and tail. Hab.: Island of Fead. This species comes near to *Calornis fusca* Gould, from Lord Howe's Island.

97. *Calornis fusco-virescens*.

T. Salvadori, Ann. Mus. Civ. Gen. Vol. 16 10. Dec. 1880 p. 194.

Fusco-nigricans, viridi nitens, capite vix purpurascente, rostro pedibusque nigris. Long. tot. c. 0,210; ala 0,103; caud. c. 0,090; rostri 0,018; tarsi 0,022 M.

Hab.: Sorong, Salvatti.

98. *Calornis inornata*.

T. Salvadori, Ann. Mus. Civ. Gen. Vol. 16 10. Dec. 1880 p. 194.

C. metallica (Tem.) affinis, sed minor, obscurior, torque cervicali nitide viridi nullo; pileo, cervice et interscapulio paullum purpureo tinctis; colore purpureo dorsum medium versus sensim evanescente; colore purpureo gulae pectorisque vix conspicuo, distinguenda.

Hab.: Mysori.

99. *Cosmopsarus unicolor*.

G. Shelley, Ibis 1881 p. 116.

General colouring ashy brown; a triangular patch in front of the eyes almost black; wings and tail glossed with metallic green, and with numerous narrow obsolete bars, only visible in certain lights; wing-coverts but slightly glossed with bronzy green; the green gloss on the secondaries rather stronger; primaries nearly black, with the green gloss generally of a deeper shade than on the remainder of the wing; tail deep metallic green, or brownish black very strongly glossed with metallic green, and with numerous narrow black obsolete bars, more distinct than on the wing-feathers; under surface of the tail black; bill and legs black. Tot. length 12 inches; culm. 0,7; wing. 5,1; tail 7,3; tars. 1,35.

Hab.: Ugogo, East-Africa.

(Fortsetzung folgt.)

Allgemeine Deutsche Ornithologische Gesellschaft zu Berlin.

Bericht über die Februar-Sitzung.

Verhandelt Montag den 6. Februar 1882, Abends 8 Uhr, im Sitzungslocale, Bibliothekszimmer des Architectenhauses.

Anwesend die Herren: Krüger-Velthusen, Cabanis, Reichenow, Thiele, Koch, Grunack, Sy, Mützel, Jahrmargt, Schalow, Nauwerk und Lehmann.

Von auswärtigen Mitgliedern: Herr Altum (Eberswalde).

Als Gäste die Herren Oberförster Hoffmann (Eberswalde), Oberlehrer Spiess, von Dallwitz, Lindemann, Jaxt und Hase (Berlin.)

Vorsitzender: Herr Cabanis. Schriftf.: Herr Schalow.

Der Bericht über die Januar-Sitzung wird verlesen.

Die Herren Reichenow und Schalow legen die während